NPIC/TDS/D-844-67 18 May 1967

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	SUBJECT: Visit] 25X1
25X1	shifting the center of gravity; representative stated that tipping of the equipment should be limited to around 10 degrees. It was agreed that this problem could be solved by building a scaffold at both the first and second floors for loading and unloading but, it was desired to avoid this if possible. When no one appeared to have a satisfactory answer to the problem the writer suggested that a platform be constructed and be suspended under the elevator by suitable cables, and that after locking the platform to prevent shifting, that the enlarger be simply rolled onto and off the platform. This was immediately accepted as the logical solution to the problem; it would be low in cost, would provide protection for the enlarger and would be useful for subsequent lifting jobs at	
.5/\ 1	3. The formulated plans for packaging, transportation, unloading	
25X1	from truck, moving through are as follows:	
\ -	a. The enlarger will be attached to a reusable shock protected pallet and will be covered by a moisture proof cover.	
	b. The vehicle used for shipment will probably be a removable cover type and on arrival at destination,	25X1
- <u> </u>	Washington, D.C.). The packing crate will be removed while on the truck and the enlarger will be hoisted by the wall crane, using the lifting rods provided with the enlarger, and be set on the loading platform on its own casters.	20/(1
	c. The enlarger will be rolled through the building halls on its own casters, man power being provided by NPIC.	
	d. Logistics Branch, NPIC will provide a platform suspended under the freight elevator and the man-power to roll the enlarger onto and off the platform.	
25X1	e. engineers will be available for removal and replacement of an appendages that should require removing.	
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*	SUBJECT: Visit	25X1
	f. The packing crate will either be returned on the delivery truck or will be shipped back by thePersonnel that do the installation of the printer at NPIC.	25X1
	TDS/DS	25X1
	Distribution: Orig - Project file 2 - TDS/DS	
25X1	NPIC/TDS/DS (18 May 67)	

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